

腦部健康

紐崔萊™西伯利亞人參銀杏苷精華



活血醒腦增記憶

任何年齡的人士都可能存在記憶問題,而保護大腦的植物營養素能夠提供幫助。西伯利亞人參和銀杏葉有助促進血液循環,增強記憶力。

5985 100片

建議用量:每天2次,每次2片,隨餐進 食更佳。

誰需要它?

想保持頭腦靈活、增強記憶力的人士。

為何選擇紐崔萊™?

西伯利亞人參和銀杏葉能促進腦部血液循環,有助氧分及營養素供應至腦部細胞。

每2片紐崔萊™西伯利亞人參銀杏苷精華 可提供:

知多點

特別加入針葉櫻桃濃縮素和柑橘生物類黃酮,提供額外的植物營養素。



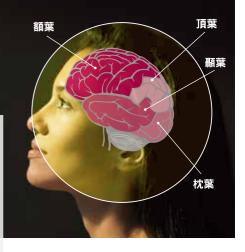
大腦基本知識 大腦構造及其運作原理

大腦是人體最複雜的器官。這個三磅重的器官是智力的中心,負責闡釋所有感官的訊息、發出身體動作指令以及控制人體行為。大腦的基本功能:接收身體其餘部位信息、闡釋信息和指導身體作出相應的反應。

大腦由多個互相協作的專區組成:

- 1 額葉 運動功能和判斷
- 2 頂葉 一 感官、手寫
- 3 顳葉 記憶力、聽力
- 4 枕葉 一 視力

大腦被一層稱作腦膜的組織包圍。顱骨 (頭蓋骨)幫助保護大腦免受傷害。



營養物質有何幫助

- · 銀杏可幫助改善與年齡相關的一般記 憶下降問題,並增強年輕人的心智功 能。
- · 奥米加三脂肪酸對於認知功能、記憶 能力和行為表現十分重要。

您知道嗎?

- · 您的大腦由超過1,000億個神經元 組成,神經元通過幾萬億個突觸 連接傳遞信息。
- 銀杏是一種活化石,與兩億七千 萬年前的化石類似。



Brain Health

Nutrilite™ Siberian Ginseng and Ginkgo Biloba



SUPPORT BLOOD CIRCULATION AND MEMORY

Memory can be problematic at any age, but brain-supporting phytonutrients can help. Siberian ginseng and Ginkgo biloba help support blood circulation and maintain memory.

5985 100 tablets

Suggested usage: Take 2 tablets 2 times per day. Preferably with meals.

WHO NEEDS IT?

Those who want to keep a clear mind and improve memory.

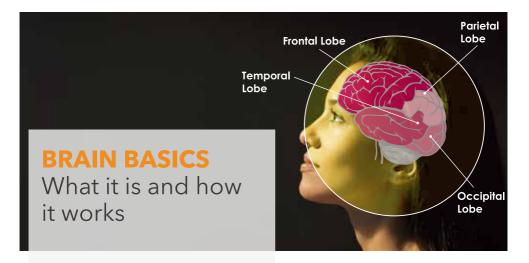
WHY NUTRILITE™?

Siberian ginseng and Ginkgo biloba supports blood circulation, keeping oxygen and nutrients flowing to brain cells.

TALKING POINTS

Specially added Acerola Cherry Concentrate and Citrus Bioflavonoid Extract to provide additional phytonutrients.





The brain is the most complex part of the human body. This three-pound organ is the center of intelligence, interpreter of the sense, initiator of body movement, and controller of behavior. The brain is designed to receive information from the rest of the body, interpret that information, and guide the body's response to it.

The brain is made up of many specialized areas that work together:

- 1 FRONTAL LOBE motor function and judgement
- 2 **PARIETAL LOBE** sensation, handwriting
- 3 **TEMPORAL LOBE** memory, hearing
- 4 OCCIPITAL LOBE vision

The brain is surrounded by a layer of tissue called the meninges. The skull (cranium) helps protect the brain from injury.

How Nutrients Help

- Ginkgo biloba may be helpful for improving normal, age-related memory loss, and enhancing mental function in younger people.
- Omega-3 fatty acids are important for cognitive function, memory, and behavioral function.

DID YOU KNOW?

- Your brain is made up of more than 100 billion nerves that communicate in trillions of connections called "synapses".
- Ginkgo is a living fossil, similar to fossils dating back 270 million years.